According to the parking assisting device in accordance with the fourth aspect claim 4 of the present invention, first information, second information and third information are obtained, whereby a driver can recognize which state a vehicle is in among the states in which the vehicle is approaching, has gone beyond and has reached a target guiding position.

According to the parking assisting device in accordance with the fifth aspect claim 5 of the present invention, first information, second information and third information are obtained, whereby a driver can recognize in which state among forward movement required, backward movement required and stop required states a vehicle is.

According to the parking assisting device in accordance with the sixth aspect claim 6 of the present invention, at least one of elements specifying sound is obtained, whereby a driver can recognize whether contents of parking assisting information is first or second information and change of at least another one of the elements is detected, whereby a driver can recognize in what kind of state a vehicle position is with respect to a target guiding position.

According to the parking assisting device in accordance with the seventh and the eleventh aspects claims 7 and 11 of the present invention, the driver hears a brake operation guiding sound to start a braking operation in a first position before the vehicle reaches the target guiding position, whereby a driver can stop a vehicle in a target guiding position more accurately.

According to the parking assisting device in accordance with the eighth and the twelfth aspects claims 8 and 12 of the present invention, a brake operation guiding sound can be outputted in an appropriate position according to a vehicle speed.

According to the parking assisting device in accordance with the ninth and the thirteenth aspects claims 9 and 13 of the present invention, since a brake operation guiding sound



can be outputted according to a current vehicle speed, a brake operation guiding sound is outputted in an appropriate position even if a vehicle speed is changing significantly.

According to the parking assisting device in accordance with the tenth and the fourteenth aspects claims 10 and 14 of the present invention, a brake operation guiding sound can be outputted in an appropriate position that is adapted to a habit of each driver.

According to the parking assisting device in accordance with the fifteenth and the sixteenth aspects claims 15 and 16 of the present invention, parking assisting information can be provided using light.

According to the parking assisting device in accordance with the seventeenth and the eighteenth aspects claims 17 and 18 of the present invention, parking assisting information can be provided using vibration.